

L Number	Hits	Search Text	DB	Time stamp
-	720	nor near type near flash	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 11:07
-	821	nand near type near flash	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/22 16:17
-	738	nor adj2 type adj2 flash	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/22 16:48
-	1	"20030163656"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/22 16:24
-	572	nor adj2 type adj2 flash	USPAT; US-PGPUB	2003/11/22 16:48
-	11	((nor adj2 type adj2 flash) and wireless	USPAT; US-PGPUB	2003/11/22 17:49
-	15	("5179661" "5343319" "5420412" "5497464" "5517407" "5562504" "5606732" "5619396" "5655143" "5660568" "5793989" "5802325" "5808571" "6125405" "6182162").PN.	USPAT	2003/11/22 17:22
-	26460	(cell or cellular or mobile or wireless) adj phone	USPAT; US-PGPUB	2004/04/23 11:06
-	1975	((cell or cellular or mobile or wireless) adj phone) near5 (operation or function or use)	USPAT; US-PGPUB	2003/11/22 17:44
-	31	((cell or cellular or mobile or wireless) adj phone) near5 (operation or function or use)) near5 (setting\$2)	USPAT; US-PGPUB	2003/11/22 17:44
-	35	((nand or nor) adj2 type adj2 flash) and ((cell or cellular or mobile or wireless) adj phone)	USPAT; US-PGPUB	2003/11/22 17:55
-	62	((nand or nor) adj2 type adj2 flash) and ((cell or cellular or mobile or wireless) adj (phone or device))	USPAT; US-PGPUB	2003/11/22 17:54
-	23148	((cell or cellular or mobile or wireless) adj (phone or device)).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/22 17:54
-	7	((nand or nor) adj2 type adj2 flash) and (((cell or cellular or mobile or wireless) adj (phone or device)).ab.)	USPAT; US-PGPUB	2003/11/22 17:55
-	5684	wireless adj communication adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 11:07
-	1469	wireless adj communications adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 11:08

-	6676	(wireless adj communication adj device) or (wireless adj communications adj device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 11:55
-	1414	3.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 11:55
-	5067	serial same (((non adj volatile) or flash) near memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 11:56
-	4	3.ti. and (serial same (((non adj volatile) or flash) near memory))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 11:09
-	5404	serial\$3 same (((non adj volatile) or flash) near memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 11:11
-	5	(serial\$3 near interface) and 3.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 11:11
-	1	3.ti. and (serial\$3 same (((non adj volatile) or flash) near memory))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 11:55
-	1414	((wireless adj communication adj device) or (wireless adj communications adj device)).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:09
-	4	serial same (((non adj volatile) or flash) near memory) and (((wireless adj communication adj device) or (wireless adj communications adj device)).ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 11:57
-	2	(serial near memory) and (((wireless adj communication adj device) or (wireless adj communications adj device)).ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 11:57
-	6	(serial near5 memory) and (((wireless adj communication adj device) or (wireless adj communications adj device)).ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:06
-	8	((wireless adj communication adj device) or (wireless adj communications adj device)) same (serial near5 memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:14

-	59	((wireless adj communication adj device) or (wireless adj communications adj device)) and (serial near5 memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 12:14
-	0	((wireless adj communication adj device) or (wireless adj communications adj device)) and ((serial\$3 near (connect\$4 or interfac\$3)) near10 (benefit or advantage))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:09
-	503	(serial\$3 near (connect\$4 or interfac\$3)) near10 (benefit or advantage)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:11
-	225	(serial\$3 near (connect\$4 or interfac\$3)) near10 (benefit or advantage)	USPAT; US-PGPUB	2004/04/16 11:34
-	2	(serial\$3 near (connect\$4 or interfac\$3)) near10 (benefit or advantage) same ((nonvolatile or flash) adj memor\$3)	USPAT; US-PGPUB	2004/04/16 09:14
-	0	((serial\$3 near (connect\$4 or interfac\$3)) near10 (benefit or advantage)) and (((wireless adj communication adj device) or (wireless adj communications adj device)).ti.)	USPAT; US-PGPUB	2004/04/16 11:35
-	9	(serial\$3 near (connect\$4 or interfac\$3)) and (((wireless adj communication adj device) or (wireless adj communications adj device)).ti.)	USPAT; US-PGPUB	2004/04/18 15:55
-	5491	(serial\$3 near (connect\$4 or interfac\$3)) and (parallel near serial)	USPAT; US-PGPUB	2004/04/16 11:42
-	1071	(serial\$3 near (connect\$4 or interfac\$3)) and (parallel near serial) near convert\$4	USPAT; US-PGPUB	2004/04/16 11:42
-	786	(serial\$3 near (connect\$4 or interfac\$3)) and ((wireless adj communication adj device) or (wireless adj communications adj device) or (cellular adj3 phone)) and (nonvolatile or rom)	USPAT; US-PGPUB	2004/04/18 15:56
-	151	((serial\$3 near (connect\$4 or interfac\$3)) same (nonvolatile or rom)) and ((wireless adj communication adj device) or (wireless adj communications adj device) or (cellular adj3 phone))	USPAT; US-PGPUB	2004/04/18 16:08
-	2	((wireless adj communication adj device) or (wireless adj communications adj device) or (cellular adj3 phone)).ab. and (((serial\$3 near (connect\$4 or interfac\$3)) same (nonvolatile or rom)) and ((wireless adj communication adj device) or (wireless adj communications adj device) or (cellular adj3 phone)))	USPAT; US-PGPUB	2004/04/18 16:08
-	326	serial near interface near controller	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 16:15
-	181	serial adj interface adj controller	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 16:23
-	81	(address\$3 near3 data) and (serial adj interface adj controller)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 16:20

-	13	(address\$3 near3 data) same (serial adj interface adj controller)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 16:52
-	0	(serial adj interface adj controller) near7 (benefit or advantage)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 16:23



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From: [David Wilkie \(david.wilkie@microchip.com\)](mailto:david.wilkie@microchip.com)

Search Result 2

Subject: Re: **Nonvolatile memory** suggestions?

Newsgroups: [sci.electronics.components](#)

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Date: 1996/08/23

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Jon Locker wrote:

>

> I am designing a board that will require some small amount (ie something
> like 2k*8) of **nonvolatile memory** - not an EPROM, but perhaps an EEPROM. As
> I have not used this sort of thing before, I am looking for suggestions for
> companies that make these things.

>

> Any help would be appreciated. Although I've been surfing the web a bit,
> I'd appreciate any suggestions. So far I've come up with Xicor, EXEL, and
> TI as possibilities...

>

There are a few others who make EEPROMs, and Microchip Technology
is one. (<http://www.microchip.com/>)

Do you want to use a **serial-interface** or a parallel interface? If
you only need 2K you may find it cheapest to get a **serial interface**
EEPROM, like a 24C16, 25C16, or 93C86. (These are all serial
inteface 2Kx8 EEPROMs, just different serial interfaces. Also,
the 93C86 can be configured as x16.)

If you want a parallel access 2Kx8 you'll end up with a 28C16. A fine
device, but older and you'll pay about 3x as much than for the serial
version. Buy early, buy often.

Please email directly if you'd like more information.

David Wilkie
david.wilkie@microchip.com
.....

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representative of Microchip Technology Inc. While every effort has
been made to ensure accuracy, please don't be upset if I got
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